

Activity Insight
Google Scholar – BibTeX
Quick Support Guide

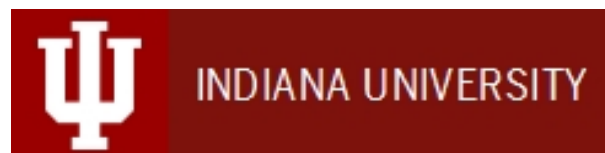
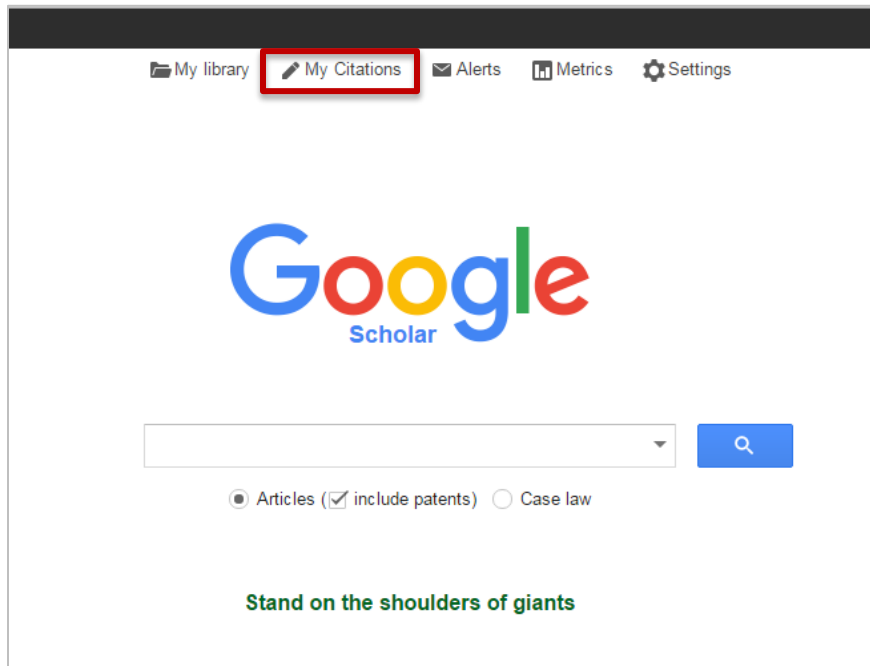


Table of Contents

Downloading BibTex Citation File(s) from Google Scholar	3
Additional Resources.....	6

Downloading BibTex Citation File(s) from Google Scholar

1. Navigate to scholar.google.com. (Note: you will be prompted to sign in to your Google account, or create one if you have not already)
2. Click on the **My Citations** link near the top of the screen under the header bar.



3. The next page that you will land on is your Citation page. You should see your profile information followed by a list of articles.

Citation indices	All	Since 2011
Citations	17274	6201
h-index	71	41
i10-index	100	90

Title	+	Add	More	1-20	Cited by	Year
<input type="checkbox"/>				U-Pb geochronology of zircons from lunar breccia 73217 using a sensitive high mass-resolution ion microprobe	1483	1984
<small>W Compston, IS Williams, C Meyer Journal of Geophysical Research: Solid Earth 89 (S02)</small>						
<input type="checkbox"/>				Zircon U-Pb ages for the Early Cambrian time-scale	1358	1992
<small>W Compston, IS Williams, JL Kirschvink, Z Zichao, MA Guogan Journal of the Geological Society 149 (2), 171-184</small>						
<input type="checkbox"/>				Isotopic evidence for the Precambrian provenance and Caledonian metamorphism of high grade paragneisses from the Seve Nappes, Scandinavian Caledonides	1032	1987
<small>IS Williams, S Claesson Contributions to mineralogy and petrology 97 (2), 205-217</small>						
<input type="checkbox"/>				Improved 206 Pb/238 U microprobe geochronology by the monitoring of a trace-element-related matrix effect, SHRIMP, ID-TIMS, ELA-ICP-MS and oxygen isotope documentation for a series of zircon standards	783	2004
<small>LP Black, SL Kamo, CM Allen, DW Davis, JN Aleinikoff, JW Valley, ... Chemical Geology 205 (1), 115-140</small>						

4. **To add articles to your library, click on the Add button.**

The screenshot shows a Google Scholar profile for 'Williams', Systems Analyst at Indiana University. The profile includes a search bar, citation indices (Citations: 17274, h-index: 71, i10-index: 100), and a list of articles. The 'Add' button in the article list is highlighted with a red box.

Title	Cited by	Year
U-Pb geochronology of zircons from lunar breccia 73217 using a sensitive high mass-resolution ion microprobe W Compston, IS Williams, C Meyer Journal of Geophysical Research: Solid Earth 89 (S02)	1483	1984
Zircon U-Pb ages for the Early Cambrian time-scale W Compston, IS Williams, JL Kirschvink, Z Zichao, MA Guogan Journal of the Geological Society 149 (2), 171-184	1358	1992
Isotopic evidence for the Precambrian provenance and Caledonian metamorphism of high grade paragneisses from the Seve Nappes, Scandinavian Caledonides IS Williams, S Claesson Contributions to mineralogy and petrology 97 (2), 205-217	1032	1987
Improved 206Pb/238U microprobe geochronology by the monitoring of a trace-element-related matrix effect; SHRIMP, ID-TIMS, ELA-ICP-MS and oxygen isotope documentation for a series of zircon standards LP Black, SL Kamo, CM Allen, DW Davis, JN Aleinikoff, JW Valley, ... Chemical Geology 205 (1), 115-140	783	2004

5. Use the search to find your articles; search by title, name, or other keywords.

a. You can add multiple groups of articles to your citations through **Add article groups**.

The screenshot shows the 'Add article groups' interface. The 'Add article groups' button is highlighted with a red box. Below it, there are two article entries for 'Allan R Chivas' with their titles and publication details.

Add article groups Select groups of articles that you have authored from the list below. You may need to select multiple groups if you have written articles under different names, with different groups of colleagues, or in different journals.

Currently added:
Articles 0
Citations 0

Add all 245 articles See all articles

b. You can add single articles (or more) by selecting the checkmark boxes for individual articles through **Add articles**.

The screenshot shows the 'Add articles' interface. The 'Add articles' button is highlighted with a red box. Below it, there are several article entries with checkboxes. Two entries are checked, and their titles and publication details are highlighted with a red box.

Add articles Select articles that you authored from the list below.

Currently added:
Articles 0
Citations 0

The use of protolith zircon-age fingerprints in determining the protosource areas for some Australian dune sands
SD Pell, IS Williams, AR Chivas - Sedimentary Geology, 1997

The Simpson, Strzelecki and Tirari Deserts: development and sand provenance
SD Pell, AR Chivas, IS Williams - Sedimentary Geology, 2000

Great Victoria Desert: development and sand provenance
SD Pell, AR Chivas, IS Williams - Australian Journal of Earth Sciences, 1999

The Mallee Dunefield: development and sand provenance
SD Pell, AR Chivas, IS Williams - Journal of Arid Environments, 2001

Oxygen isotopic determination of climatic variation using phosphate from beaver bone, tooth enamel, and dentine
HLQ Stuart-Williams, HP Schwarcz - Geochimica et Cosmochimica Acta, 1997

c. You can create articles to add to the Google Scholar database through **Add article manually**.

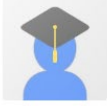
Scholar SAVE Cancel

Add article groups Journal Conference Chapter Book Thesis Patent Court case Other

Add articles

Add article manually

Currently added:
Articles 0
Citations 0



Title

Authors
For example: Patterson, David; Lamport, Leslie

Publication date
For example, 2008, 2008/12 or 2008/12/31.

Journal

Volume

Issue

Pages

Publisher

SAVE Cancel

6. Once you have added the desired articles, click on the return button to go back to your Library/Citations page.
7. To export to the articles stored in your Citations:
 - a. Select the corresponding checkmark box(es), or select the box in the header to *select all*.
 - b. Then, click on the **Export** button and choose **BibTeX**.

<input checked="" type="checkbox"/>	Title	Merge	Delete	Export	Cited by	Year
<input checked="" type="checkbox"/>	The use of protolith zircon-age fingerprints in determining the protosource areas for some Australian dune sands SD Pell, IS Williams, AR Chivas Sedimentary Geology 109 (3), 233-260				86	1997
<input checked="" type="checkbox"/>	The Simpson, Strzelecki and Tirari Deserts: development and sand provenance SD Pell, AR Chivas, IS Williams Sedimentary Geology 130 (1), 107-130				58	2000
<input checked="" type="checkbox"/>	Great Victoria Desert: development and sand provenance SD Pell, AR Chivas, IS Williams Australian Journal of Earth Sciences 46 (2), 289-299				46	1999
<input checked="" type="checkbox"/>	Surface features of sand grains from the Australian Continental Dunefield SD Pell, AR Chivas Palaeogeography, Palaeoclimatology, Palaeoecology 113 (1), 119-132				34	1995
<input checked="" type="checkbox"/>	Oxygen-isotope ratios in quartz as indicators of the provenance of archaeological ochres MA Smith, S Pell Journal of archaeological science 24 (9), 773-778				27	1997
<input checked="" type="checkbox"/>	The Mallee Dunefield: development and sand provenance SD Pell, AR Chivas, IS Williams Journal of Arid Environments 48 (2), 149-170				20	2001

8. The page will refresh and show a simple text file. **Right-click** anywhere on the page and choose **Save As...** from the dropdown menu.
9. A *Save As...* browser window will open. Choose the destination where you'd like to save the file.
10. Once you have saved the BibTeX file, you can import into Activity Insight:
 - a. Video Tutorial – Importing Items – Option A (BibTeX):
<http://go.iu.edu/1uVD>
 - b. Activity Insight Faculty Guide (pages 9-10):
https://drive.google.com/file/d/1FoTx_3QRilwNi5BWyyvjWPI5E8XDYqz8q/view?usp=sharing

Additional Resources

Video Tutorial - Importing Publications using BibTeX:

<http://go.iu.edu/1uVD>

Activity Insight Faculty Guide, pages 9-10:

https://drive.google.com/file/d/1FoTx_3QRilwNi5BWyyvjWPI5E8XDYqz8q/view?usp=sharing

To access the Frequently Asked Questions (FAQ), please refer to the [FAQ Guide](#).

If you have questions or feedback, please contact our support email at dmhelp@iu.edu.